

(FILE 'HOME' ENTERED AT 11:36:03 ON 11 NOV 2003)

FILE 'REGISTRY' ENTERED AT 11:36:08 ON 11 NOV 2003

L1 STRUCTURE UPLOADED
L2 50 S L1
L3 STRUCTURE UPLOADED
L4 50 S SAM L3
L5 STRUCTURE UPLOADED
L6 50 S SAM L5
L7 10427 S FULL L5
L8 28 S L7 AND AMMONIUM
L9 STRUCTURE UPLOADED
L10 11 S SAM L9
L11 335 S FULL L9

FILE 'CAPLUS, CAOLD' ENTERED AT 11:49:19 ON 11 NOV 2003

L12 2895 S L11
L13 16 S L12 AND ATHEROSCLEROSIS

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 12:00:31 ON 11 NOV 2003

L14 10396 S PHOSPHORYLCHOLINE OR CHOLINE (W) PHOSPHATE
L15 90 S L14 AND ATHEROSCLEROSIS
L16 62 DUPLICATE REMOVE L15 (28 DUPLICATES REMOVED)
L17 31 S L16 AND PY<=2000

FILE 'REGISTRY' ENTERED AT 12:08:37 ON 11 NOV 2003

L18 0 S DIMYRISTIN LECITHIN
L19 0 S MYRISTIN LECITHIN
L20 659 S LECITHIN

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Terms	Documents
L9 and (hyperlipide\$ or atherosclerosis or hypercholester\$)	0

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JPO Abstracts Database	
EPO Abstracts Database	
Derwent World Patents Index	
IBM Technical Disclosure Bulletins	▼

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L10

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result set

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND*L10 L9 and (hyperlipide\$ or atherosclerosis or hypercholester\$)0 L10L9 alkyl adj (phosphocholine or phosphorylcholine)26 L9*DB=USPT; PLUR=YES; OP=AND*L8 5980915.pn.1 L8L7 L5 and l3.clm.8 L7*DB=JPAB,EPAB,DWPI; PLUR=YES; OP=AND*L6 L54 L6*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND*L5 L4 not l2108 L5L4 L3 and (hyperlipide\$ or atherosclerosis or hypercholester\$)113 L4L3 phosphorylcholine or choline adj phosphate1297 L3*DB=USPT,PGPB; PLUR=YES; OP=AND*L2 L1 and atherosclerosis42 L2L1 ((514/77 |514/78)!.CCLS.)538 L1

END OF SEARCH HISTORY